WEST Search History

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DATE: Tuesday, April 27, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
	DB=USPT; PLUR=YES; OP=ADJ				
	L17	size and L16	18		
	L16	L7 and priorit\$	20		
	L15	L14 and priorit\$	3		
	L14	(virtual near4 data packet\$) and (bandwidth same minimiz\$) and size	3		
	L13	(virtual near4 data packet\$) and (bandwidth same minimiz\$) and 16 and network	1		
	L12	(bandwidth same minimiz\$) and track\$ and 16 and network	1		
	L11	bandwidth and L7 and minimiz\$	10		
	L10	sort\$ and L9	6		
	Ľ9V	calculat\$4 and deliver\$ and L8	6		
	L8	virtual and L7	11		
	L7	L5 and time	35		
	L6	L5 and time	35		
	L5	schedul\$ same (data near3 packet\$) same sort\$	35		
	L4	(deadline or dead-line) and L3	9		
	L3	schedul\$ same (data near3 packet\$) same list\$	134		
	L2	chedul\$ same (data near3 packet\$) same list\$	0		
	L1	5928330.pn.	1		

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 18 of 18 returned.

☐ 1. Document ID: US 6728270 B1

L17: Entry 1 of 18

File: USPT

Apr 27, 2004

US-PAT-NO: 6728270

DOCUMENT-IDENTIFIER: US 6728270 B1

TITLE: Scheduling and admission control of packet data traffic

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims RIMC Draw Da

☐ 2. Document ID: US 6724761 B1

L17: Entry 2 of 18

File: USPT

Apr 20, 2004

US-PAT-NO: 6724761

DOCUMENT-IDENTIFIER: US 6724761 B1

TITLE: Method and apparatus for serial cell replication for multicast in a cell

switch

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Do

☐ 3. Document ID: US 6721271 B1

L17: Entry 3 of 18

File: USPT

Apr 13, 2004

US-PAT-NO: 6721271

DOCUMENT-IDENTIFIER: US 6721271 B1

TITLE: Rate-controlled multi-class high-capacity packet switch

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Altachments | Claims | KMC | Draw De

☐ 4. Document ID: US 6674754 B1

L17: Entry 4 of 18

File: USPT

Jan 6, 2004

US-PAT-NO: 6674754

DOCUMENT-IDENTIFIER: US 6674754 B1

h eb bgeeef e ef be

TITLE: Wavelength division multiplexing combined with $\underline{\text{time}}$ division multiplexing using a common $\underline{\text{time}}$ reference

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KiniC Draw, D.

☐ 5. Document ID: US 6611522 B1

L17: Entry 5 of 18

File: USPT

Aug 26, 2003

US-PAT-NO: 6611522

DOCUMENT-IDENTIFIER: US 6611522 B1

TITLE: Quality of service facility in a device for performing IP forwarding and ATM

switching

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KMC Draw Da

☐ 6. Document ID: US 6577635 B2

L17: Entry 6 of 18

File: USPT

Jun 10, 2003

US-PAT-NO: 6577635

DOCUMENT-IDENTIFIER: US 6577635 B2

TITLE: Data packet transmission scheduling

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KWIC Draw De

☐ 7. Document ID: US 6574230 B1

L17: Entry 7 of 18

File: USPT

Jun 3, 2003

US-PAT-NO: 6574230

DOCUMENT-IDENTIFIER: US 6574230 B1

TITLE: Scheduling technique for delayed queue service

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw De

8. Document ID: US 6483846 B1

L17: Entry 8 of 18

File: USPT

Nov 19, 2002

US-PAT-NO: 6483846

DOCUMENT-IDENTIFIER: US 6483846 B1

TITLE: Middleware-based real-time communication system

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KIMC Draw De

h e b b g ee e f e e e f b e

☐ 9. Document ID: US 6469982 B1

L17: Entry 9 of 18

File: USPT

Oct 22, 2002

US-PAT-NO: 6469982

DOCUMENT-IDENTIFIER: US 6469982 B1

TITLE: Method to share available bandwidth, a processor realizing such a method, and a scheduler, an intelligent buffer and a telecommunication system including

such a processor

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De 10. Document ID: US 6426814 B1
L17: Entry 10 of 18 File: USPT Jul 30, 2002

US-PAT-NO: 6426814

DOCUMENT-IDENTIFIER: US 6426814 B1

TITLE: Spatially switched router for wireless data packets

Full Title Citation Front Review Classification Date Reference Seguences Alfactments Claims KMC Draw De

☐ 11. Document ID: US 6343066 B1

L17: Entry 11 of 18

File: USPT

Jan 29, 2002

US-PAT-NO: 6343066

DOCUMENT-IDENTIFIER: US 6343066 B1

TITLE: Non-consecutive data readout scheduler

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims RMC Draw De

☐ 12. Document ID: US 6304552 B1

L17: Entry 12 of 18

File: USPT

Oct 16, 2001

US-PAT-NO: 6304552

DOCUMENT-IDENTIFIER: US 6304552 B1

** See image for Certificate of Correction **

TITLE: Memory and apparatus for input based control of discards in a lossy packet

network

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

h e b b g e e e f e e f b e

☐ 13. Document ID: US 6205150 B1

L17: Entry 13 of 18

File: USPT

Mar 20, 2001

US-PAT-NO: 6205150

DOCUMENT-IDENTIFIER: US 6205150 B1

TITLE: Method of scheduling higher and lower priority data packets

Full Title Citation Front Review Classification Date Reference Sequences Altachments Claims RMC Draw Do

☐ 14. Document ID: US 6185221 B1

L17: Entry 14 of 18

File: USPT

Feb 6, 2001

US-PAT-NO: 6185221

DOCUMENT-IDENTIFIER: US 6185221 B1

TITLE: Method and apparatus for fair and efficient scheduling of variable—size data

packets in an input-buffered multipoint switch

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 15. Document ID: US 5951646 A

L17: Entry 15 of 18

File: USPT

Sep 14, 1999

US-PAT-NO: 5951646

DOCUMENT-IDENTIFIER: US 5951646 A

TITLE: System and method for scheduling and processing image and sound data

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KMIC Draw De

☐ 16. Document ID: US 5822524 A

L17: Entry 16 of 18

File: USPT

Oct 13, 1998

US-PAT-NO: 5822524

DOCUMENT-IDENTIFIER: US 5822524 A

TITLE: System for just-in-time retrieval of multimedia files over computer networks

by transmitting data packets at transmission rate determined by frame $\underline{\text{size}}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 17. Document ID: US 5172371 A

L17: Entry 17 of 18

File: USPT

ef

b

Dec 15, 1992

US-PAT-NO: 5172371

DOCUMENT-IDENTIFIER: US 5172371 A

TITLE: Growable switch

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw De

☐ 18. Document ID: US 5166930 A

L17: Entry 18 of 18

File: USPT

Nov 24, 1992

US-PAT-NO: 5166930

DOCUMENT-IDENTIFIER: US 5166930 A

TITLE: Data channel scheduling discipline arrangement and method

II Title Citation Front Review Classification Date Reference S	Seguences Attachments Claims RMC I
ar Cenerate Collection Print Fwo Refs	Ekwi Refs Cenerate OAC
Term	Documents
SIZE	1324561
SISE	59
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SIZES	350542
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(SIZE AND L16).USPT.	18

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Previous Page Next Page Go to Doc#